



PATENT
File No.: 714-001.022/CV-0043

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Re application of: John Moon, et al

Serial No.: 10/661,254 : Examiner: Arnel C. Lavarias

Filed: September 12, 2003 : Group Art Unit: 2872

For: CHEMICAL SYNTHESIS USING DIFFRACTION GRATING-BASED ENCODED
OPTICAL ELEMENTS

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Dear Sir:

This is an Information Disclosure Statement being submitted
for a patent application filed on September 12, 2003.¹

Enclosed is a Form PTO-1449, listing references cited
therein (7 total references).

This Information Disclosure Statement is being submitted
after the date of mailing of the first Official Action.
Therefore, the required fee of \$180.00 is enclosed herewith in
accordance with CFR §1.97(c).

While this Information Disclosure Statement may be
"material" pursuant to 37 CFR 1.56, it is not intended to
constitute an admission that any document referred to herein is

¹ I hereby certify that this correspondence is being deposited with
the United States Postal Service on the date shown below with sufficient postage
as first class mail in an envelope addressed to the: Commissioner for Patents,
Alexandria, VA 22313-1450.

Kelly A. Puglio
Kelly A. Puglio

February 14, 2005
Date

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"prior art" for this invention unless specifically designated as such.

In accordance with 37 CFR 1.97(g), the filing of this Information Disclosure Statement shall not be construed to mean that search has been made or that no other material information as defined under 37 CFR 1.56(a) exists.

The Commissioner is hereby authorized to charge to deposit account 23-0442 any fee deficiency in order to submit this Information Disclosure Statement.

Respectfully submitted,



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February 14, 2005
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		E.N. Leith et al., Holographic Data Storage in Three-Dimensional Applied Optics, Vol. 5, No. 8, pp. 1303-1311, August 1966
		A. Vander Lugt, Design Relationships for Holographic Memories Applied Optics, Vol. 12, No. 7, pp. 1675-1685, July 1973
		Herwig Kogelnik, Coupled Wave Theory for Thick Hologram Gratings Bell Sys. Tech. Journal, Vol. 48, No. 9, pp. 2909-2947, Nov. 1969

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.